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Proc Natl Acad Sci U S A. 1992 Jun 15;89(12):5547-51.
PMID: 1319065; UI: 92302280

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Temporal control of gene expression in transgenic mice by a tetracycline-responsive promoter.
Proc Natl Acad Sci U S A. 1994 Sep 27;91(20):9302-6.
PMID: 7937760; UI: 95023899

- ☐ 3 : Weinmann P, Gossen M, Hillen W, Bujard H, Gatz C. Related Articles
A chimeric transactivator allows tetracycline-responsive gene expression in whole plants.
Plant J. 1994 Apr;5(4):559-69.
PMID: 8012406; UI: 94282092

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Tetracycline-reversible silencing of eukaryotic promoters.
Mol Cell Biol. 1995 Apr;15(4):1907-14.
PMID: 7891684; UI: 95198708

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Tetracycline-controlled gene expression system achieves high-level and quantitative control of gene expression.
Anal Biochem. 1996 Mar 15;235(2):195-201.
PMID: 8833328; UI: 96430200

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Tetracycline repressor-regulated gene repression in recombinant human cytomegalovirus.
J Virol. 1995 Apr;69(4):2565-73.
PMID: 7884907; UI: 95191037

- ☐ 7 : Lang Z, Feingold JM. Related Articles
An autonomously replicating eukaryotic expression vector with a

tetracycline-responsive promoter.
Gene. 1996 Feb 12;168(2):169-71.
PMID: 8654938; UI: 96194891

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Specificity of action of a herpes virus VP16/tetracycline-dependent trans-activator in mammalian cell cultures.
DNA Cell Biol. 1995 Aug;14(8):665-71.
PMID: 7646813; UI: 95374678

- 9 : Gossen M, Freundlieb S, Bender G, Muller G, Hillen W, Bujard H. Related Articles

Transcriptional activation by tetracyclines in mammalian cells.
Science. 1995 Jun 23;268(5218):1766-9.
PMID: 7792603; UI: 95312872

- 10 : Fishman GI, Kaplan ML, Buttrick PM. Related Articles

Tetracycline-regulated cardiac gene expression in vivo.
J Clin Invest. 1994 Apr;93(4):1864-8.
PMID: 8163686; UI: 94216539

- 11 : Bertrand KP, Postle K, Wray LV Jr, Reznikoff WS. Related Articles, Protein, Nucleotide

Overlapping divergent promoters control expression of Tn10 tetracycline resistance.
Gene. 1983 Aug;23(2):149-56.
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- 12 : Baron U, Gossen M, Bujard H. Related Articles

Tetracycline-controlled transcription in eukaryotes: novel transactivators with graded transactivation potential.
Nucleic Acids Res. 1997 Jul 15;25(14):2723-9.
PMID: 9207017; UI: 97351139

- 13 : Lenski RE, Souza V, Duong LP, Phan QG, Nguyen TN, Bertrand KP. Related Articles

Epistatic effects of promoter and repressor functions of the Tn10 tetracycline-resistance operon on the fitness of Escherichia coli.
Mol Ecol. 1994 Apr;3(2):127-35.
PMID: 8019689; UI: 94290662

- 14 : Shockett P, Difilippantonio M, Hellman N, Schatz DG. Related Articles

A modified tetracycline-regulated system provides autoregulatory, inducible gene expression in cultured cells and transgenic mice.
Proc Natl Acad Sci U S A. 1995 Jul 3;92(14):6522-6.
PMID: 7604026; UI: 95327679

- 15 : Wray LV Jr, Jorgensen RA, Reznikoff WS. Related Articles

Identification of the tetracycline resistance promoter and repressor in transposon Tn10.
J Bacteriol. 1981 Aug;147(2):297-304.
PMID: 6267006; UI: 81264060

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L5	764668 S	IN VIVO OR IN VITRO OR EX VIVO
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